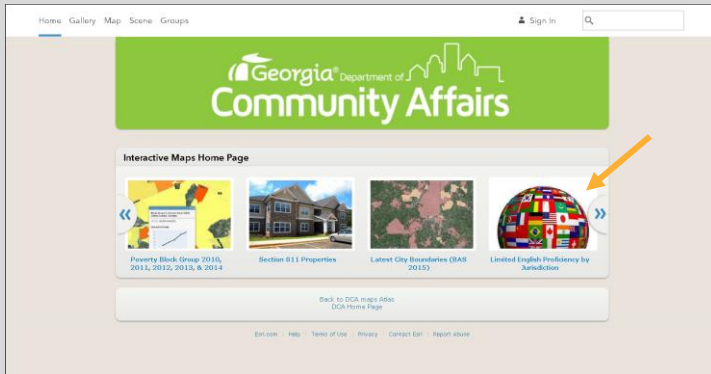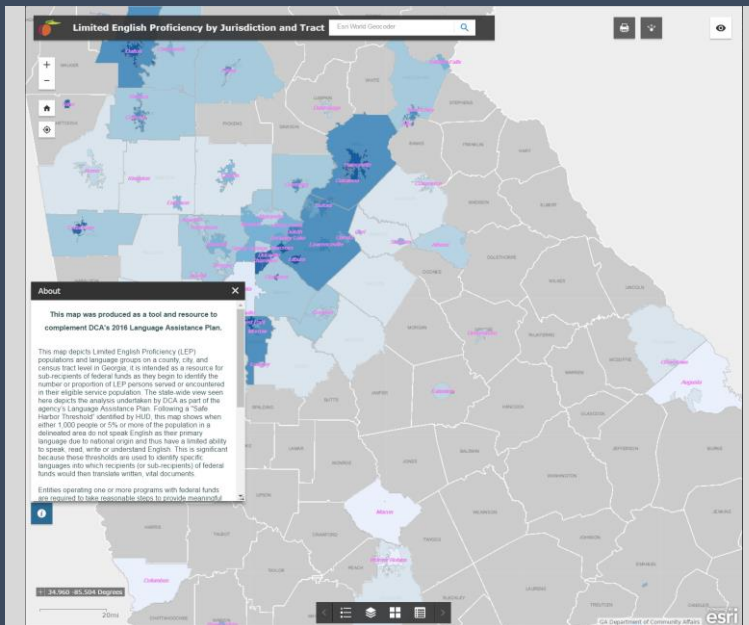Limited English Proficiency (LEP) by Jurisdiction and Tracts

Online Map

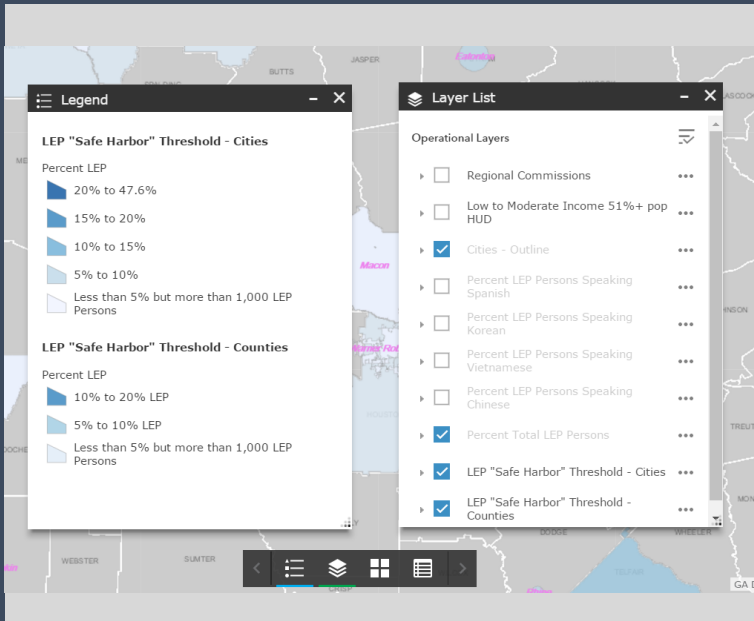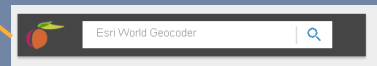http://georgia-dca.maps.arcgis.com/home/index.html

This first look is the overall look at the state of Georgia. From this view, you are able to see the counties where LEP people live, as well as the 12 Regional Commissions. By zooming in, you can get a better understanding of the language needs of your county.

http://arcg.is/2d58qmZ

Key Features

Print Share

Esri World Geocoder

Legend Layer List Basemap … Attributes

Legend

LEP "Safe Harbor" Threshold - Cities

Percent LEP
- 20% to 47.6%
- 15% to 20%
- 10% to 15%
- 5% to 10%
- Less than 5% but more than 1,000 LEP Persons

LEP "Safe Harbor" Threshold - Counties

Percent LEP
- 10% to 20% LEP
- 5% to 10% LEP
- Less than 5% but more than 1,000 LEP Persons

Layer List

Operational Layers
- Regional Commissions
- Low to Moderate Income 51%+ pop HUD
- ☑ Cities - Outline
- Percent LEP Persons Speaking Spanish
- Percent LEP Persons Speaking Korean
- Percent LEP Persons Speaking Vietnamese
- Percent LEP Persons Speaking Chinese
- ☑ Percent Total LEP Persons
- ☑ LEP "Safe Harbor" Threshold - Cities
- ☑ LEP "Safe Harbor" Threshold - Counties

At the bottom of the page, there is the option to view the "Legend" and the "Layer List." The language layers can be changed by selecting the Layer List; here you have the option to change the information on the map. These options, or "layers," include the four most prevalent languages in Georgia, Cities LEP Threshold," "Regional Commissions," "Counties LEP Threshold," and "Low Mod Income 51pct HUD." The map legend shows the percentage of LEP people in a given area. Darker shades of blue denote a higher percent of LEP people, whereas more lightly shaded areas represent a lower percent of LEP people.
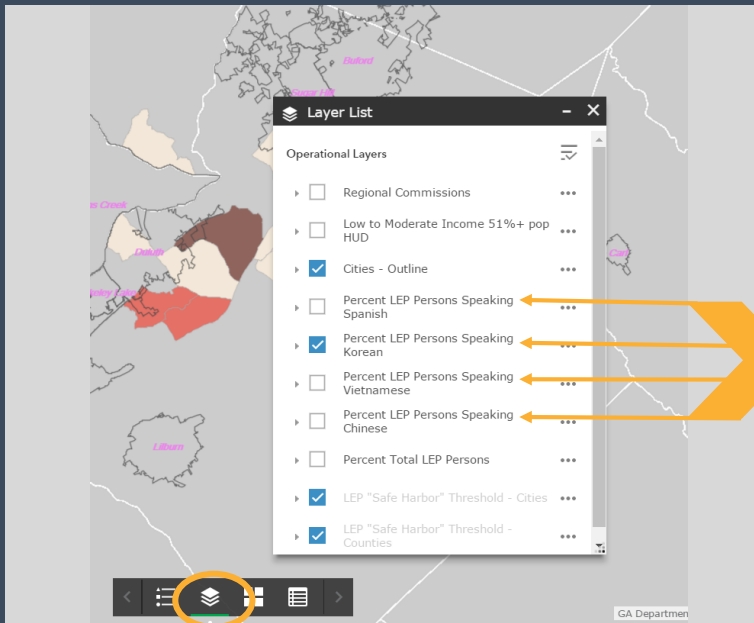
This view allows you to select the percentage of LEP people by language within Census Tracts. Only one language layer may be viewed at a time. The percent of LEP people speaking Spanish is viewable across the State of Georgia. However, only in Clayton, Fulton, Cobb, Forsyth, Gwinnett, and DeKalb Counties do Vietnamese, Korean, and Chinese languages meet or exceed the HUD Threshold. Outside of these counties, no other Census Tracts contain more than 5% LEP people as a share of their population.
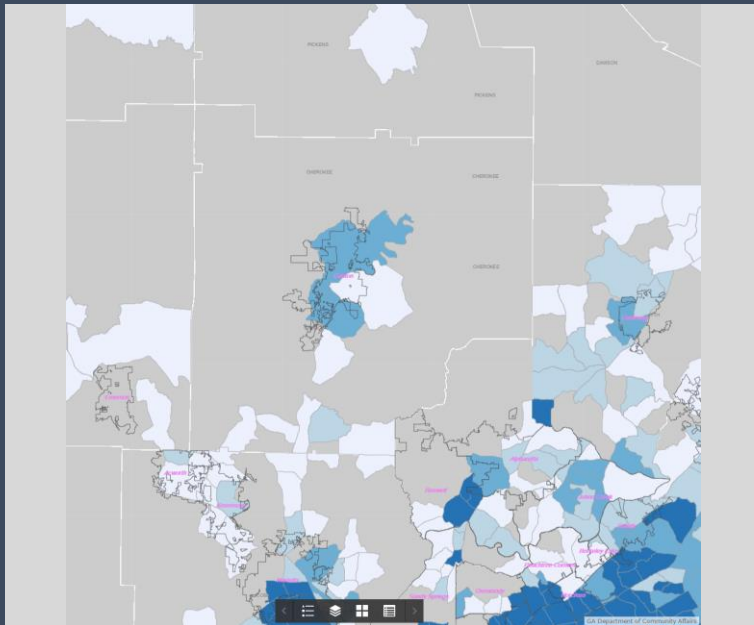
This is a zoomed-in look of a county within Georgia. This view will allow you to see the different concentrations of LEP populations by Census Tract. The "Percent LEP by Census Tract" Layer automatically appears when you zoom in. Cities and Counties appear when you zoom out. Cities in which the LEP population meets or exceeds the "Safe Harbor Threshold" still appear with a dark grey outline when zoomed-in.
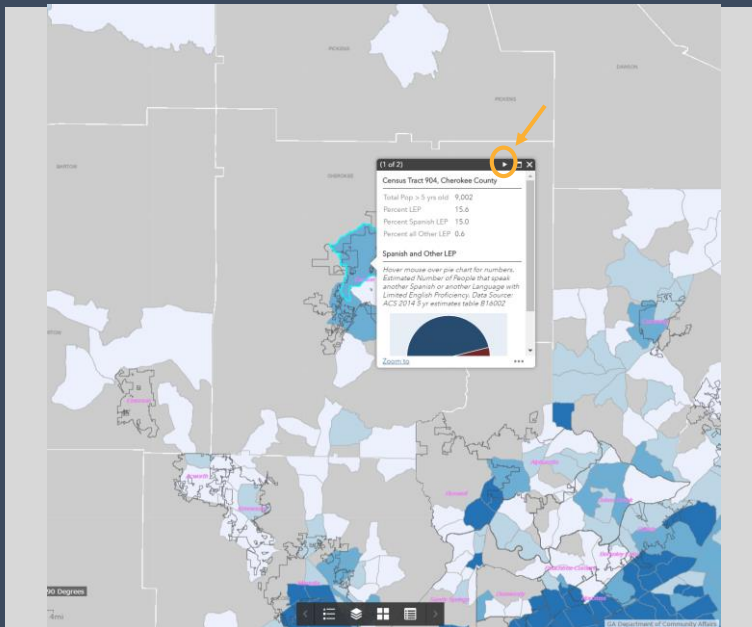
From this view, clicking on any individual Census Tract or City will open a pop-up box with further details of the given area.

When you click, you are clicking on both the City and the Census Tract. Click on the triangular arrow in the upper right corner of the pop-up box to switch your selection from Census Tract to City and vice versa.

These two views show the pop-up box that appears when clicking on a given Census Tract or City. The languages spoken by Census Tract or City appear in the pie chart. For this example, Spanish or Spanish Creole is the predominant language spoken by LEP people in Canton. In the alternate view, by hovering over the pie chart, you are able to see that, of the 21,862 individuals in the area, there are 2,853 LEP persons.
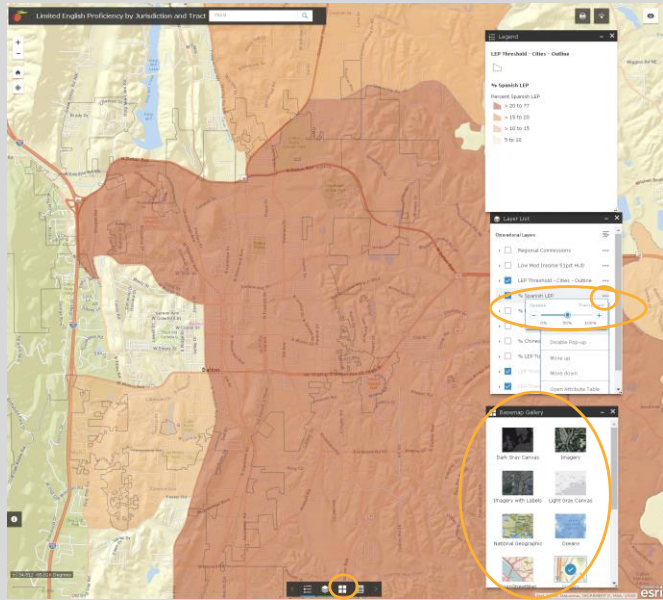
You can change the Basemap and change the transparency of the Layers. Click the (...)
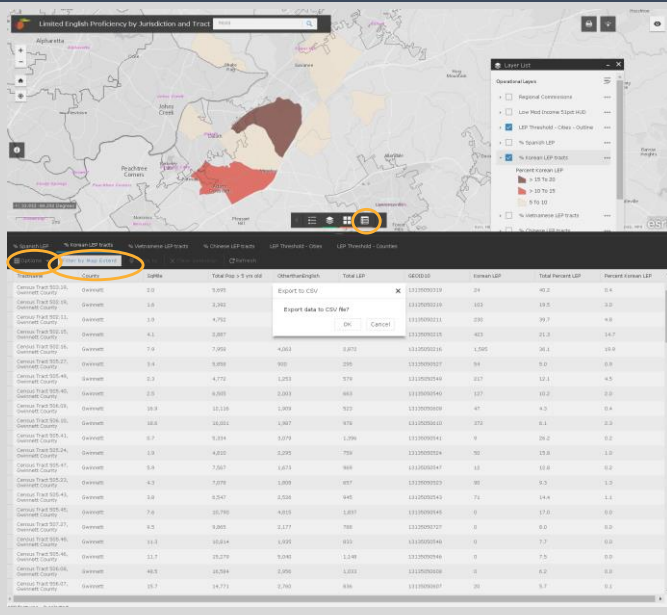
You can access and export all Data Layers here.

You can view the attribute table directly in the map and you can export to a Comma Separated Values (CSV) file.

To do so, click the Attribute Table widget, then click Options and click the option to export all to CSV.
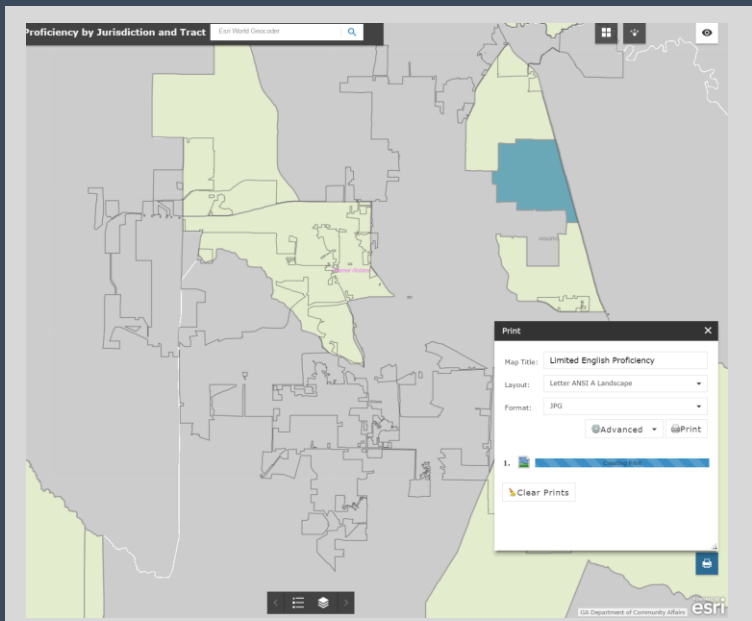
Important! Toggle "Filter by Map Extent" OFF if you want to export everything. If not, it will just export the data in your current view.
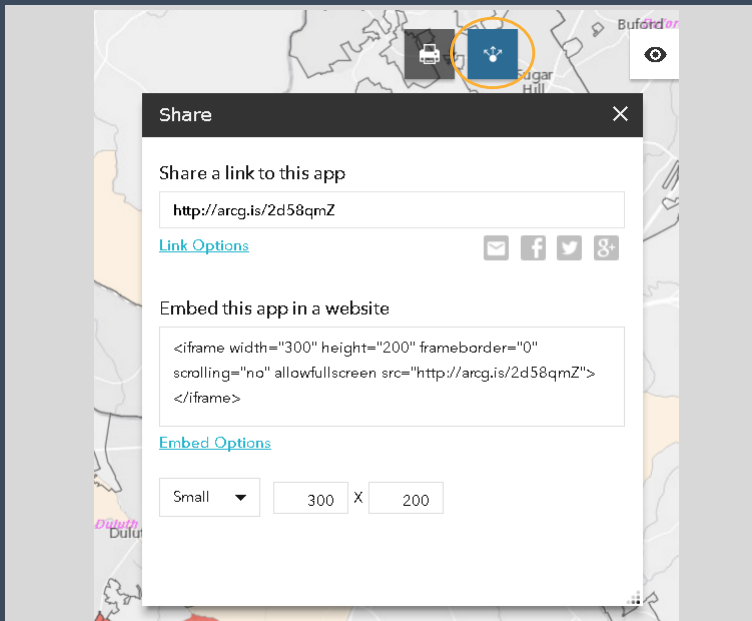
Use the Share widget to get a short URL.

Easily share via email, Facebook, Twitter, and Google Plus.

You can also embed the entire map app into a website!

Coming soon…

Print widget. Will export a map with a Legend of your current area in view.